

Supplemental Information

Rank Signaling Links the Development of Invariant $\gamma\delta$ T Cell Progenitors and Aire⁺ Medullary Epithelium

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Table S1. Primer Sequences for qPCR Analysis

Primer sequences, NCBI Reference Sequence Accession Numbers and amplicon sizes are as follows:

Gene	NCBI Reference Sequence	Forward Sequence (5'---3')	Reverse Sequence (5'---3')	Amplicon size (bp)
Aire	NM_009646.1	TGCATAGCATCC TGGACGGCTTCC	CCTGGGCTGGAG ACGCTCTTTGAG	187
Rankl	NM_011613.3	CACACCTCACCA TCAATGCTGC	GAAGGGTTGGAC ACCTGAATGC	394
Salivary protein-1	NM_009267.2	GGCTCTGAAACT CAGGCAGA	TGCAAACATCATC CACGTTGT	304
Skint-1	NM_001102662.1	TTCAGATGGTCA CAGCAAGC	GAACCAGCGAAT CTCCATGT	143
β -actin	NM_007393	QuantiTect Mm_Actb_1_SG PRIMER Assay (Qiagen QT00095242)		149